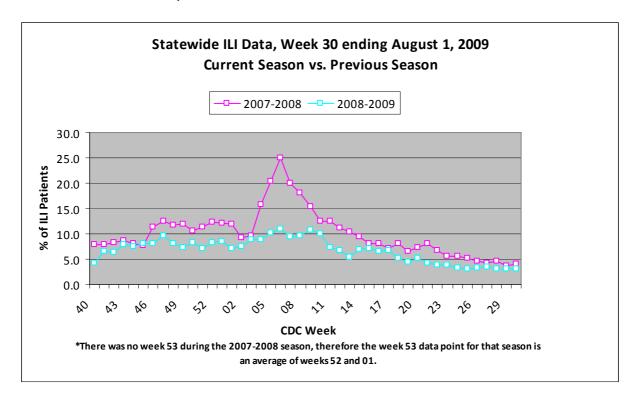
For week 30 (07/26/09- 08/01/09), the overall state ILI rate (3.1%) was comparable to last week (3.0%), but was lower than this time last year (4.0%). The state ILI rate appears to be leveling off as it did this time last year.



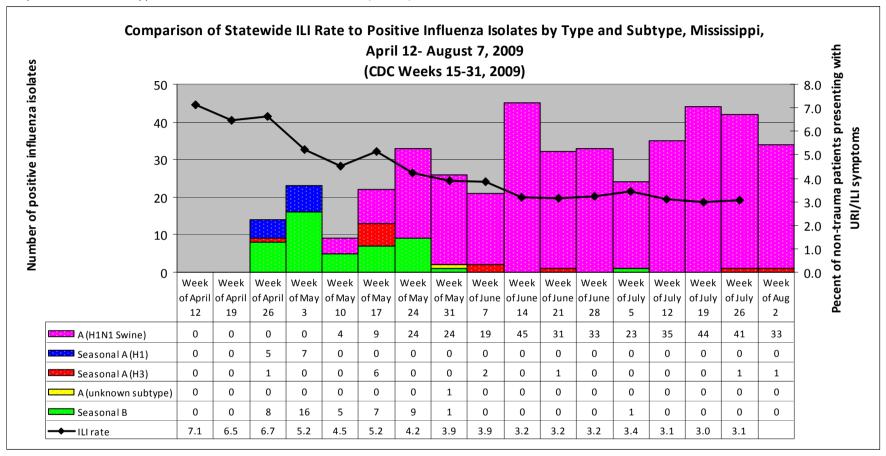
During week 30, two districts had a decrease in ILI activity (2 and 8), two districts had an increase (3 and 9), and four districts remained about the same (1, 5, 6, and 7).

\*\*\*Due to the increased testing for the presence of Novel H1N1 (swine) flu in MS, 1510 flu specimens have been submitted for testing to the MSDH PHL since April 27<sup>th</sup>. 365 specimens have tested positive for novel H1N1 (swine) flu. The positives were from the following counties:

County	Total
Total Adams	<b>365</b>
Alcorn	2
	2
Attala Bolivar	2
	2
Calhoun Chickasaw	4
Choctaw	3
Clarke	4
	+
Coahoma	5
Copiah	
Covington	11
DeSoto	17
Forrest Franklin	2
	5
George	4
Greene Hancock	2
Harrison	46
Hinds	17
Holmes	3
Humphreys	1
Jackson	22
Jasper	2
Jefferson	1
Jefferson Davis	1
Jones	5
Lafayette	3
Lamar	18
Lauderdale	11
Lawrence	1
Lee	4
Leflore	2
Lincoln	6
Lowndes	7
Madison	11
Marion	5
Monroe	5
Neshoba	6
Oktibbeha	5

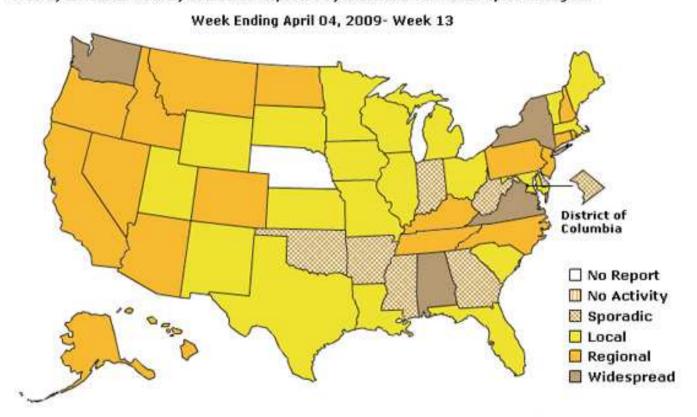
Panola	8
Pearl River	2
Perry	2
Pike	5
Pontotoc	1
Prentiss	1
Quitman	1
Rankin	13
Scott	8
Simpson	1
Smith	2
Stone	2
Sunflower	3
Tishomingo	2
Union	1
Walthall	8
Warren	4
Washington	1
Webster	3
Winston	31
Yalobusha	1
Yazoo	3

Below is a comparison of the state ILI rate to the number of positive influenza isolates since mid- April. Starting in late May and into August, the predominate flu type identified has been novel H1N1 (swine) flu.



Mississippi reported "sporadic" activity for week **30**. For more information on flu activity nationwide, please refer to the CDC's website at: <a href="http://www.cdc.gov/flu/weekly/fluactivity.htm">http://www.cdc.gov/flu/weekly/fluactivity.htm</a>.

A Weekly Influenza Surveillance Report Prepared by the Influenza Division Weekly Influenza Activity Estimates Reported by State and Territorial Epidemiologists\*



<sup>\*</sup>This map indicates geographic spread and does not measure the severity of influenza activity.